

1 (April 7, 2003)

2 Section 1-10.3(3) is revised to read as follows:

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4 All signs required by the approved traffic control plan(s) as well as any other
5 appropriate signs prescribed by the Engineer shall be furnished by the Contractor.
6 The Contractor shall provide the posts or supports and erect and maintain the signs
7 in a clean, neat, and presentable condition until the necessity for them has ceased.
8 All nonapplicable signs shall be removed or completely covered with metal,
9 plywood, or an Engineer approved product specifically manufactured for sign
10 covering during periods when they are not needed. When the need for these signs
11 has ceased, the Contractor, upon approval of the Engineer, shall remove all signs,
12 posts, and supports from the project and they shall remain the property of the
13 Contractor.

14
15 All orange background signs shall utilize materials, and be fabricated in accordance
16 with, Section 9-28. All orange background signs shall be fabricated with Type X
17 fluorescent orange sign sheeting.

18
19 All post mounted signs with Type X sheeting shall use a nylon washer between the
20 twist fasteners (screw heads, bolts, or nuts) and the reflective sheeting.

21
22 There shall be no intermixing of signs with non-fluorescent orange reflective sign
23 sheeting and signs with fluorescent orange reflective sign sheeting on the same
24 sign post.

25
26 Construction signs will be divided into two classes. Class A construction signs are
27 those signs that remain in service throughout the construction or during a major
28 phase of the work. They are mounted on posts, existing fixed structures, or
29 substantial supports of a semi-permanent nature. Sign and support installation for
30 Class A signs shall be in accordance with the Contract Plans or the Standard
31 Plans. Class B construction signs are those signs that are placed and removed
32 daily, or are used for short durations which may extend for one or more days. They
33 are mounted on portable or temporary mountings. In the event of disputes, the
34 Engineer will determine if a construction sign is considered as a Class A or B
35 construction sign.

36
37 If it is necessary to add mass to sign stands for stability, only a bag of sand that will
38 rupture on impact shall be used. The bag of sand shall: (1) be furnished by the
39 Contractor, (2) have a maximum mass of 18 kilograms, and (3) be suspended no
40 more than 0.3 meters from the ground.

41
42 Payment for setup and take down of Class B signs will be limited to the labor cost
43 to do the work described in Section 1-10.3(1), and for transportation described in
44 Section 1-10.3(2).

45
46 Signs, posts, or supports that are lost, stolen, damaged, destroyed, or which the
47 Engineer deems to be unacceptable while their use is required on the project, shall
48 be replaced by the Contractor without additional compensation.